

Figure 1: Phage Display

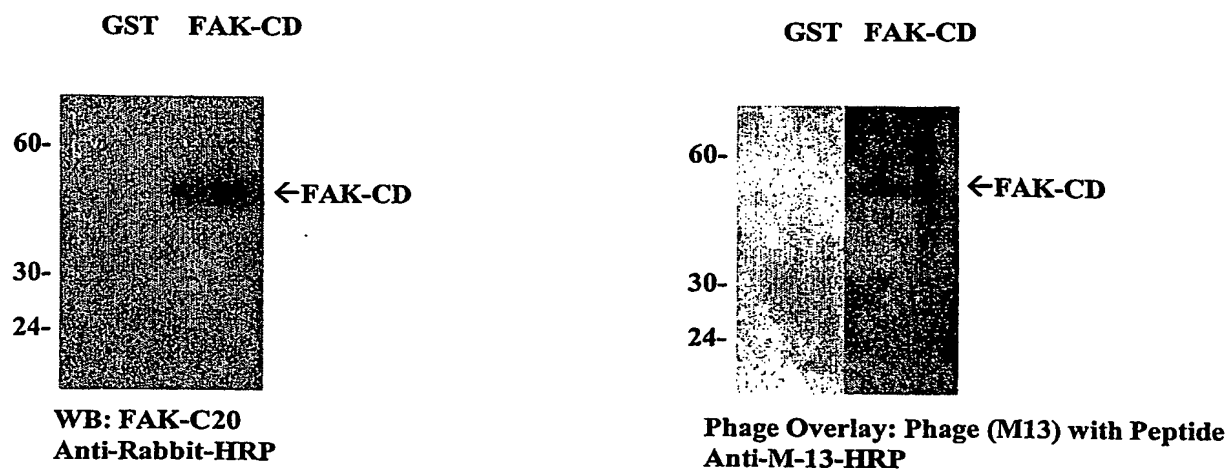
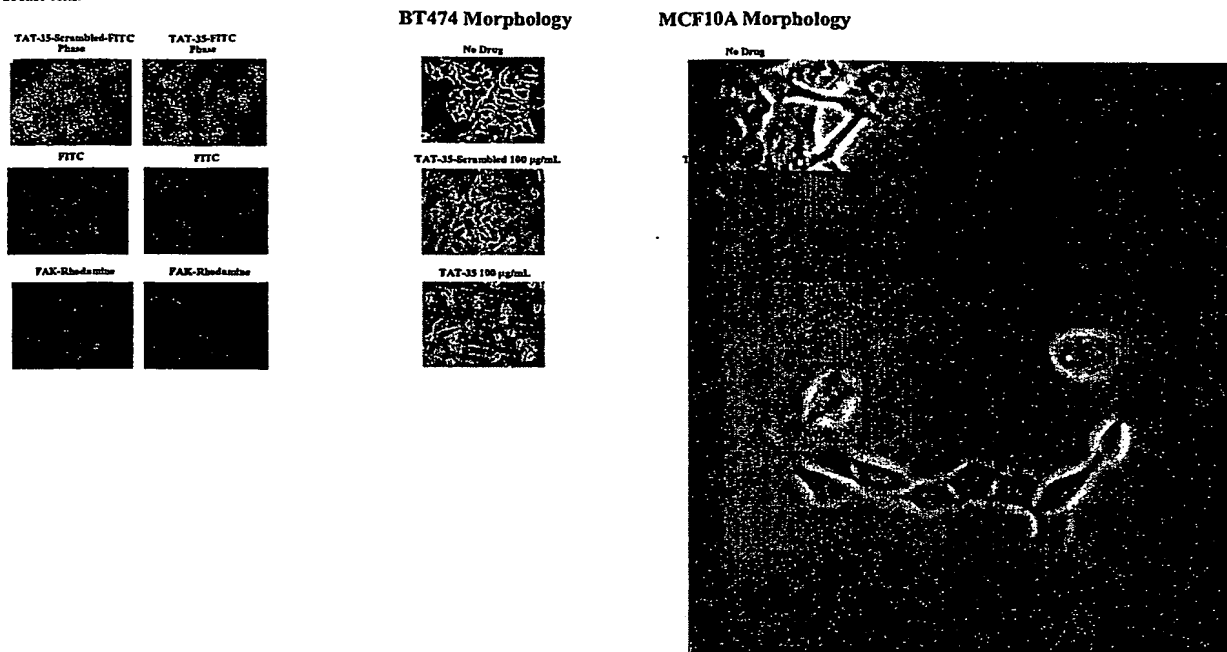


Figure 2: Binding of Peptide-35 to purified FAK-CD *in vitro*, but not with control.

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Figure 3: Peptide-35 causes displacement of FAK from focal adhesions in BT474, BT20, and MCF7 cells. This was not seen when scrambled Peptide-35 was used. Peptide-35 also causes rounding and detachment in BT474 cells, but not in normal MCF10A breast cells.



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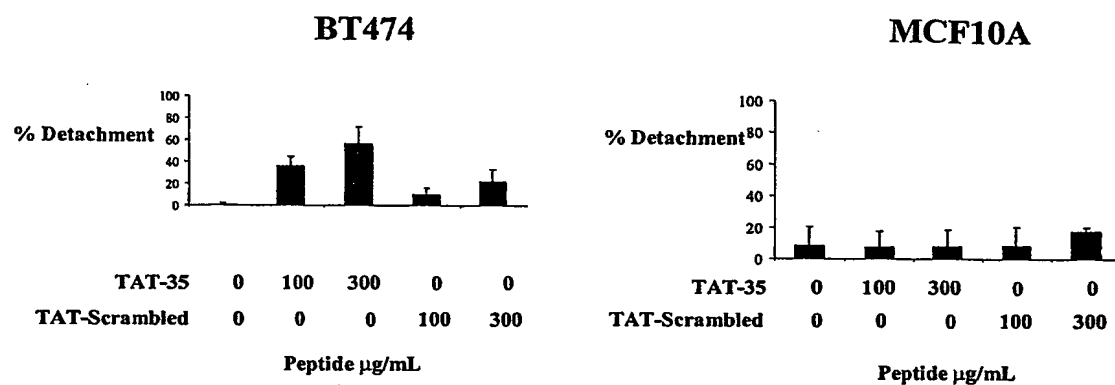


Figure 4

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BT474

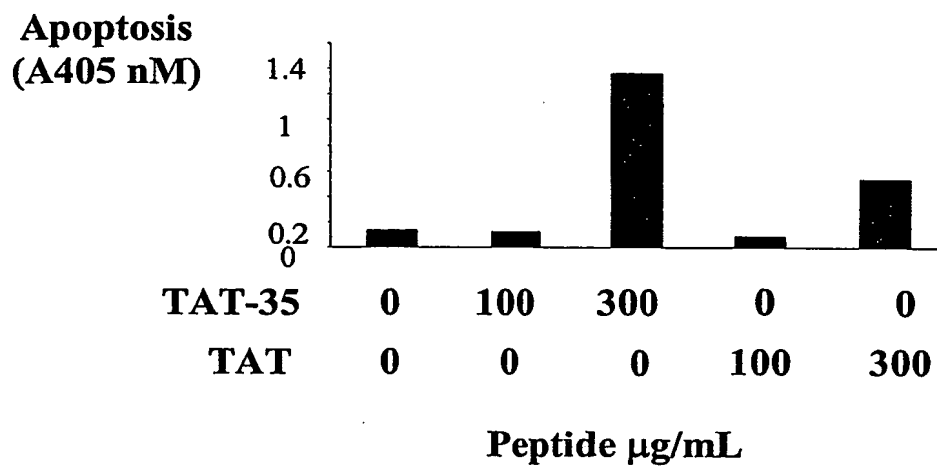


Figure 5

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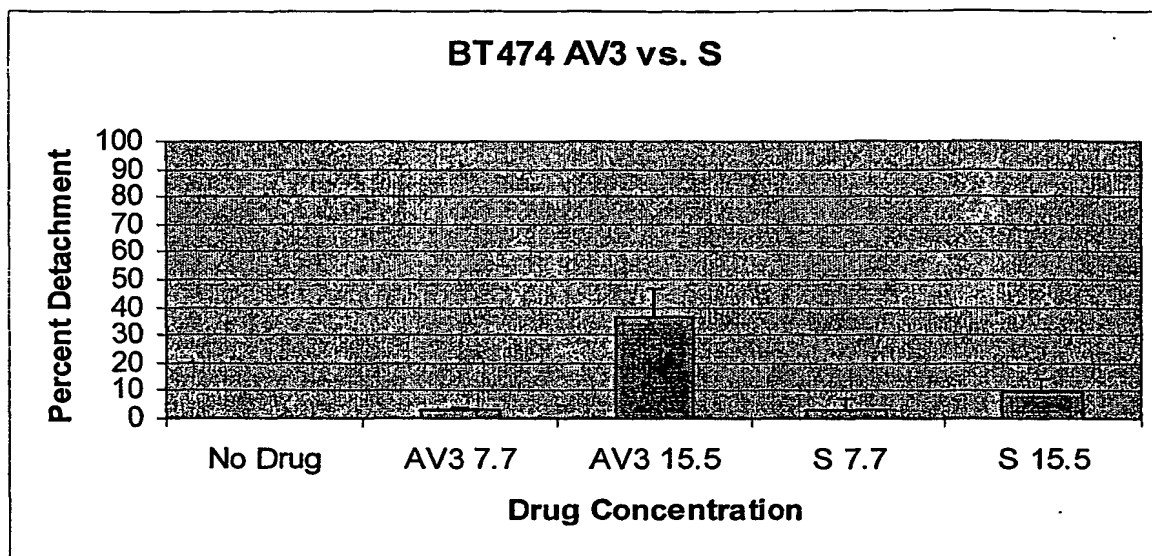


Figure 6

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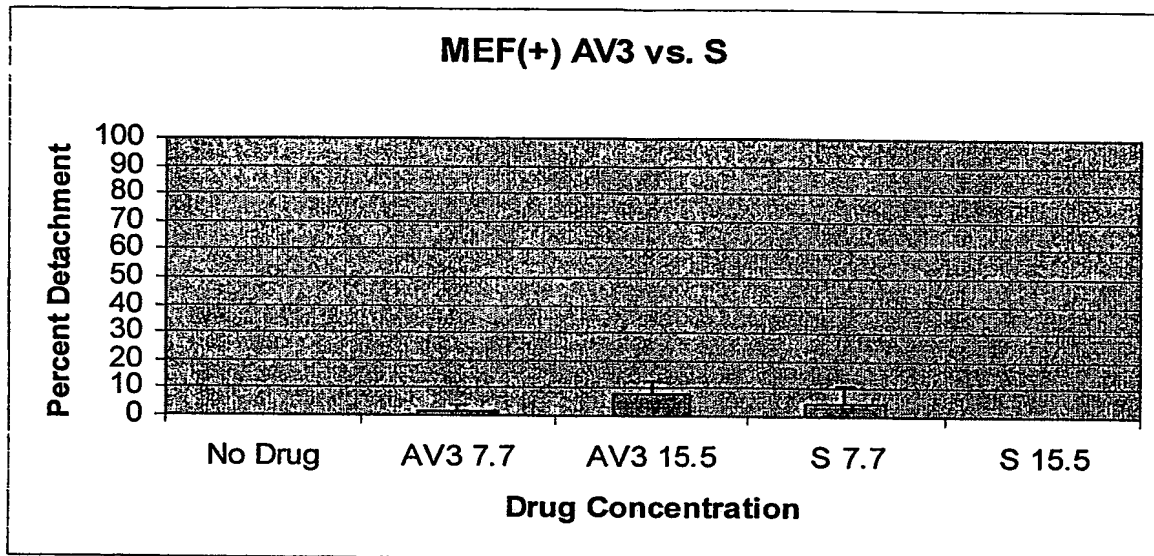


Figure 7

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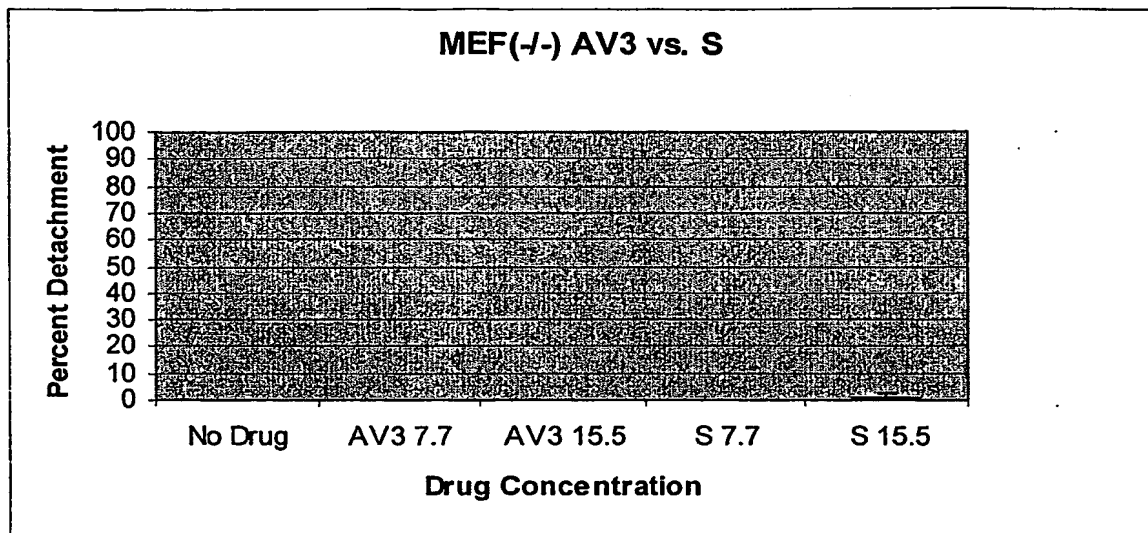


Figure 8

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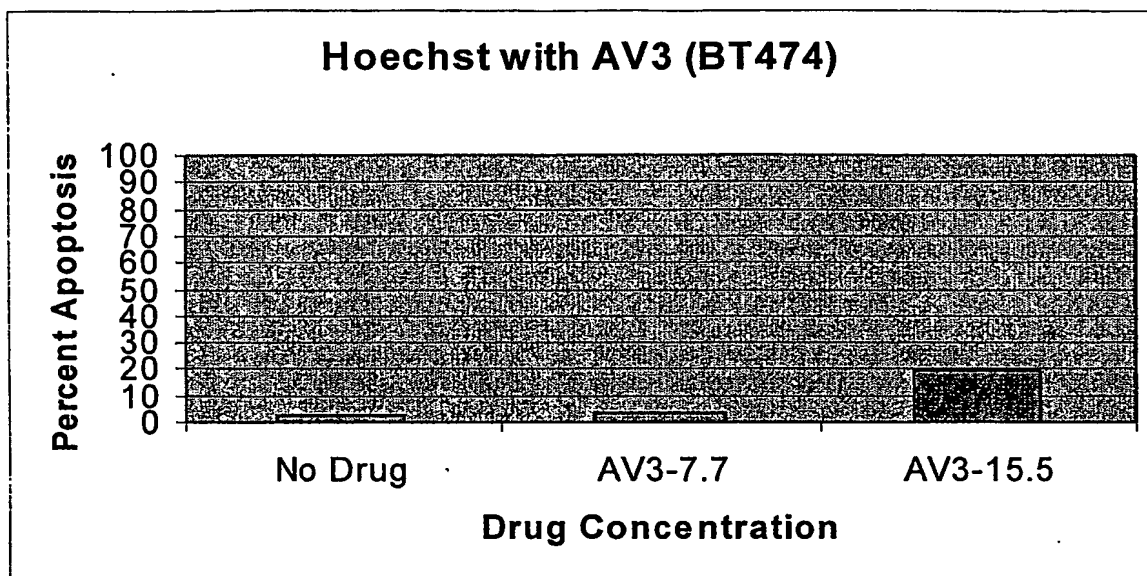
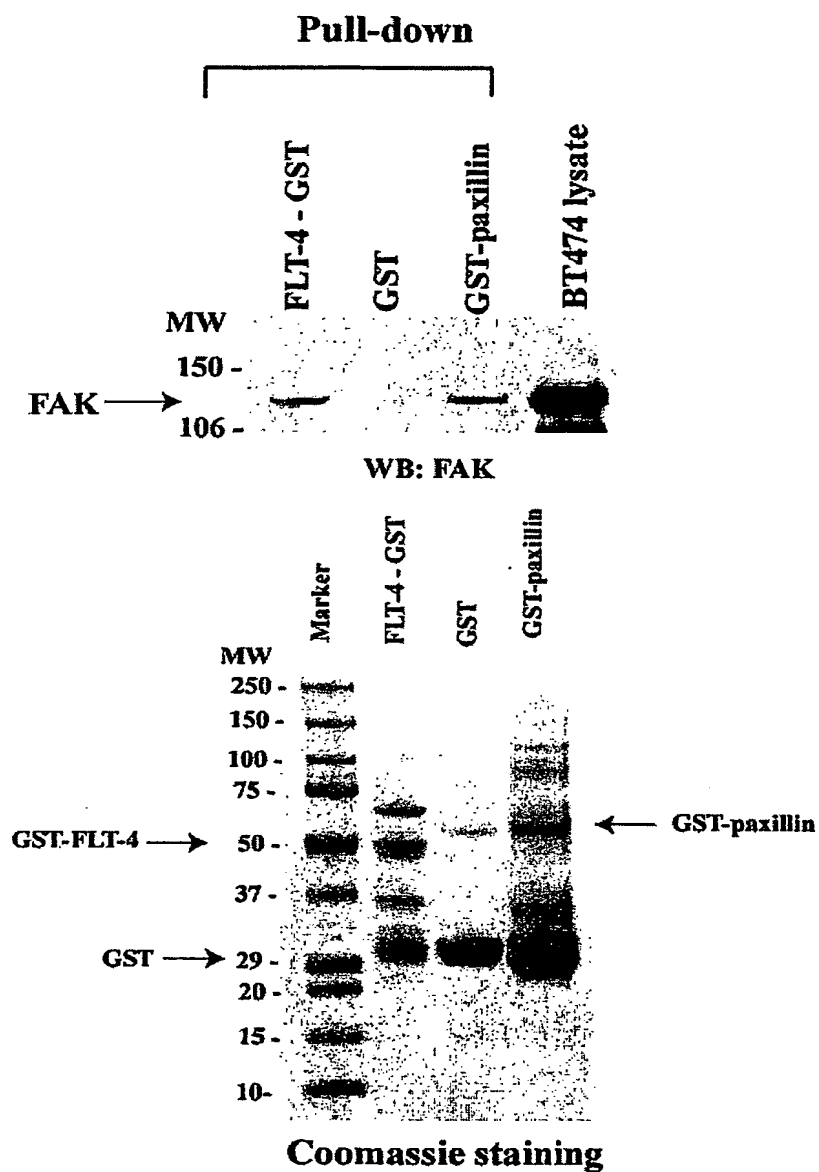


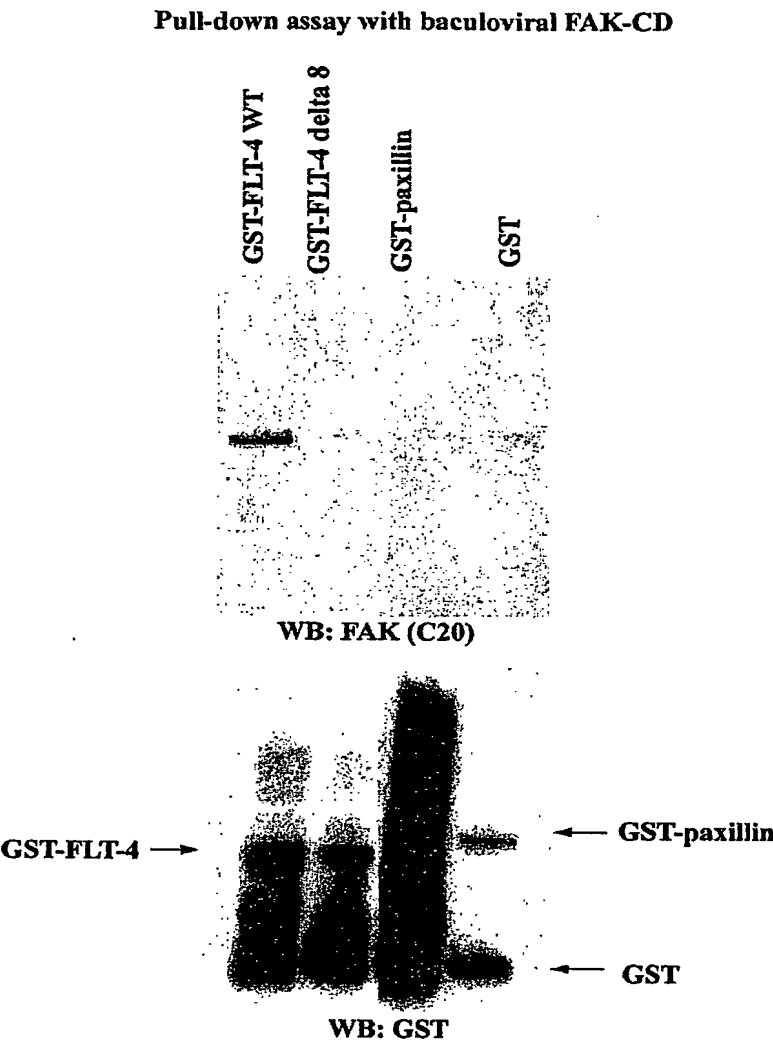
Figure 9

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Figure 10



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Figure 11